

What is claimed is:

1. An ink reservoir adaptor for use in a hardcopy device, comprising a reservoir supporting element movable relative to the adaptor between first and second positions, the supporting element being arranged to receive a reservoir when in the first position, and being further arranged, when moved to the second position, to bring an interface associated with the reservoir into a predetermined position relative to the adaptor.
2. An adaptor according to claim 1, wherein the supporting element is arranged to receive a reservoir such that an interface associated with the reservoir is located in a predetermined position relative to the supporting element.
3. An adaptor according to claim 2, wherein the supporting element is arranged to support any type of a set of reservoir types, each reservoir type having a different volume.
4. An adaptor according to claim 3, wherein the supporting element comprises one or more features, arranged in use to interact with corresponding feature of a reservoir, to maintain the reservoir substantially stationary relative to the supporting element.
5. An adaptor according to claim 4, wherein the one or more features comprise a first set located adjacent to the predetermined position of the reservoir interface, the first set of features being arranged to locate a plurality of reservoir types.
6. An adaptor according to claim 5, wherein the one or more features comprise at least second and third sets located distant to the predetermined position of the reservoir interface, the second and third sets of features each being arranged to locate a different reservoir type.

7. An adaptor according to claim 4, wherein the one or more features comprise bosses and/or recesses.
8. An adaptor according to claim 1, further comprising at least one restraint adapted in use to oppose the expansion of the reservoir.
9. An adaptor according to claim 8, wherein the at least one restraint is located such that it is adjacent a reservoir when the support element is located in the second position but not the first position.
10. An adaptor according to claim 9, wherein the at least one restraint comprises first and second surfaces arranged to be located on opposing sides of the reservoir.
11. An adaptor according to claim 1, wherein the support element is arranged to move substantially linearly between the first and second positions.
12. An adaptor according to claim 11, wherein the support element is arranged to slide between the first and second positions on a support surface associated with the adaptor.
13. An adaptor according to claim 12, wherein the support element is arranged to be moved manually between the first and second positions.
14. An adaptor according to claim 13, wherein the support element is arranged to rotate between the first and second positions.
15. A hardcopy device comprising ink reservoir adaptor, the adaptor comprising a reservoir supporting element movable relative to the adaptor between first and second positions, the supporting element being arranged in the first position to receive a reservoir such that an interface associated with the reservoir is located in a predetermined position relative to the supporting element, the supporting element

being further arranged, when moved to the second position, to connect the interface with a corresponding interface associated with the device.

16. A device according to claim 15, wherein the interface associated with the device is resiliently mounted relative to the interface associated with the reservoir, so as to regulate the force between the two interfaces when the supporting element is located in the second position.

17. An inkjet device according to claim 15.